

L Number	Hits	Search Text	DB	Time stamp
1	20435	((transmission adj electron adj microscope) or TEM	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/01 14:22
2	1802	((transmission adj electron adj microscope) or TEM) near4 (sample or substrate or wafer)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/01 14:41
3	4	((transmission adj electron adj microscope) or TEM) near4 (sample or substrate or wafer)) and (solid adj state adj material)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/01 14:24
4	1	((transmission adj electron adj microscope) or TEM) near4 (sample or substrate or wafer)) and (solid adj state adj material)) and adhesive	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/01 14:26
5	270	((transmission adj electron adj microscope) or TEM) near4 (sample or substrate or wafer)) and adhesive	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/01 14:40
6	7	((transmission adj electron adj microscope) or TEM) near4 (sample or substrate or wafer)) and adhesive) and (curable near4 adhesive)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/01 14:45
7	4	((transmission adj electron adj microscope) or TEM) near4 (sample or substrate or wafer)) and adhesive) and (curable near4 adhesive)) and fiber	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/01 14:42
8	1554	((transmission adj electron adj microscope) or TEM) near4 sample	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/01 14:42
9	6	((transmission adj electron adj microscope) or TEM) near4 sample) and (curable near4 adhesive)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/01 14:42
10	4	((transmission adj electron adj microscope) or TEM) near4 sample) and (curable near4 adhesive)) and fiber	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/01 14:45
11	6	((transmission adj electron adj microscope) or TEM) near4 sample) and (curable near4 adhesive)) and surface	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/01 14:46
12	3	((transmission adj electron adj microscope) or TEM) near4 sample) and (curable near4 adhesive)) and surface) and length	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/01 14:48